

# **NARRATIVE REPORT**

## **1.0 BUILDING INFORMATION**

Stevens Hall was originally constructed in 1966; a 1967 addition extended the building to the west and included the Stevens Hall Auditorium. Although specific information could not be located, small renovations are evident.

Stevens Hall is a four-story, 50,372 ft<sup>2</sup> building which primarily serves as office areas and lab spaces for science personnel. Van Es Hall (A082) is attached to the west side of the building by a tunnel and is reported separately; the tunnel is reported with Van Es Hall (A082).

The interior floor finishes included concrete, floor tile, and carpet; the interior wall finishes included gypsum wallboard, brick, concrete block, and ceramic block; and the interior ceiling finishes included ceiling tile, plaster, and metal. The roofing system is a flat rubber-membrane roof and the exterior of the structure is brick.

The piping systems were insulated; fiberglass insulation (with and without hard fittings) and mag block insulation (with hard fittings) are located in both the 1966 and the 1967 buildings. Steam and domestic water enter the building in room 102. HVAC systems located in the building consisted of steam unit heaters, steam radiators, and forced air furnaces equipped with heating/cooling coils.

## **2.0 ASBESTOS SURVEY INFORMATION**

Stevens Hall was surveyed as part of a larger project on NDSU's Fargo, ND Campus. This report is part of "Volume 7" of a nine volume series. This report includes building specific information only; please refer to the opening section of "Volume 7" for methodologies, definitions, and other pertinent supporting information.

A total of 152 samples were collected from suspect asbestos-containing materials (ACM) from Stevens Hall on July 25, 2007, an additional 2 samples were collected on August 17, 2007, an additional 1 sample was collected on September 27, 2007, and an additional 23 samples were collected on February 27, 2008. Laboratory analysis results indicate **54 of these samples tested positive for asbestos.**

### **2.1 Suspect Materials Identified and Sampled**

Hard Plaster- Skimcoat (3 types)  
Hard Plaster- Monocoat  
Joint Compound (4 types)  
Sink Undercoating (9 types)  
Floor Tile Mastic (4 types)  
Hard Fittings on Mag Block Insulation  
Encapsulant on Fiberglass Insulation  
Canvas Wrap on Fiberglass Duct (3 types)  
Window Glazing (4 types)  
Carpet Mastic (with residual black mastic)  
Baseboard Adhesive (3 types)  
Wall Texture (2 types)  
Cementitious Material (on pillar)

Hard Plaster- Basecoat (3 types)  
Gypsum Wallboard (6 types)  
Ceiling Tile (5 types)  
Floor Tile (4 types)  
Hard Fittings on Fiberglass Insulation  
Mag Block Pipe Insulation  
Tank Insulation (2 types)  
Floor Filler Material  
Window Caulk (2 types)  
Carpet Mastic (3 types)  
HVAC Caulk  
Ceiling Texture (2 types)  
Mortar (on concrete block)

Rainleader Bowl Insulation  
 Wall Tile  
 Transite Fume Hoods (3 types)  
 Underlayment Paper for Linoleum  
 Exterior Window Caulk (3 types)  
 Exterior Building Seam Caulk (7 types)  
 Window Glazing on Door  
 Roof Flashing  
 Exterior Awning- Skimcoat  
 Exterior Window Glazing on Door

Black Tarpaper (on rainleader bowl)  
 Black Lab Countertops (11 types)  
 Linoleum  
 Exterior Window Glazing (3 types)  
 Exterior Door Caulk (3 types)  
 Exterior Penetration Putty  
 Caulking on Roof HVAC Vents  
 Exterior Awning Texture  
 Exterior Awning- Basecoat

The Asbestos Bulk Sample Results Table includes asbestos sampling data.

## 2.2 **Asbestos Containing Materials**

12" Beige Floor Tile with Gold Streaks & Mastic  
 Mastic for 12" Beige Floor Tile with Light and Dark Streaks  
 Mastic for 12" Gray Floor Tile with Dark Gray Specks  
 Black Sink Undercoating (4 types)  
 Hard Fittings on Fiberglass Insulation  
 Rainleader Bowl Insulation  
 Mag Block Pipe Insulation  
 Hard Fittings on Mag Block Insulation  
 Tank Insulation (2 types)  
 Carpet Mastic (with residual black mastic)  
 White Sink Undercoating (1 type)  
 2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes  
 Window Glazing (2 types)  
 Wall Tile  
 Window Glazing on Door  
 Exterior Window Glazing on Door  
 Black Lab Countertops (5 types)  
 Transite Fume Hoods (3 types)  
 9" Floor Tile and Mastic (assumed)

The ACM Locations/ Friable Materials Assessments Table includes ACM locations data.

## 2.3 **Cost Estimates**

Legend Technical Services Inc. estimates abatement costs (removal & disposal) of ACM for Stevens Hall as follows:

ACM	QUANTITY	UNIT COST	TOTAL COST
Asbestos Ceiling Tile	23,172 SF	\$5.00/ft <sup>2</sup>	\$115,860.00
Asbestos Wall Tile	160 SF	\$5.00/ft <sup>2</sup>	\$800.00
Asbestos Floor Tile and/or Mastic	25,756 ft <sup>2</sup>	\$4.00/ft <sup>2</sup>	\$103,024.00
Asbestos Carpet Mastic (with residual black mastic)	240 ft <sup>2</sup>	\$4.00/ft <sup>2</sup>	\$960.00
Asbestos Window Glazing (all types)	81 ea	\$225.00/ea	\$18,225.00

Asbestos Sink Undercoating	5 ea	\$150.00/ea	\$750.00
Asbestos Hard Fitting on Fiberglass Insulation	791 ea	\$60.00/ea	\$47,460.00
Asbestos Mag Block Pipe Insulation	167 ft	\$25.00/ea	\$4,175.00
Asbestos Hard Fittings on Mag Block Insulation	48 ea	\$25.00/ea	\$1,200.00
Asbestos Tank Insulation	50 ft <sup>2</sup>	\$10.00/ft <sup>2</sup>	\$500.00
Asbestos Transite Fume Hood	11 ea	\$350.00/ea	\$3,850.00
Asbestos Black Lab Countertops	30 ea	\$350.00/ea	\$10,500.00
Asbestos Rainleader Bowl Insulation	5 ea	\$60.00/ea	\$300.00
<b>Total Estimated Abatement Costs:</b>			<b>\$307,604.00</b>

## 2.4 Survey Notes

Using non-destructive sampling techniques, LEGEND pulls the carpet back in at least one corner (approx 6") in every room and randomly selects rooms to collect samples from. LEGEND noted residual black mastic mixed with new carpet mastic in rooms 224 and 225; this mix tested positive for asbestos (NDSU records indicate the residual black mastic should have been abated in rooms 224 and 225). LEGEND recommends assuming all carpeted areas in these rooms to have ACM residual black mastic until a destructive survey can be conducted to verify if the residual black mastic is only in the corners/edges. At that time if the residual black mastic is only in the corners/edges, LEGEND recommends sampling the carpet mastic that does not have residual black mastic under it to verify if it is/isn't an ACM (LEGEND was unable to collect a sample of carpet mastic without the residual black mastic under it).

LEGEND identified and collected samples from 11 separate types (homogeneous areas) of black lab countertops in Stevens Hall. Six types tested positive for asbestos (sample #155/159, 156, 162, 164, 165, and 166); black lab countertops in these six homogeneous areas are identified as ACM on the ACM locations tables and diagrams. Five types tested negative for asbestos (sample #157, 158, 160, 161, and 163); black lab countertops in these five homogeneous areas are non-ACM and are not identified on the ACM location tables and diagrams.

The exterior window glazing for the 1967 building tested positive for asbestos while the 1966 building tested negative for asbestos. Refer to the ACM location maps for further details and locations of the windows that contain asbestos glazing.

LEGEND was able to visually quantify hard fittings on fiberglass insulation throughout most of the building. However, on floors 1-3 inaccessible ceilings and pipe chases prevented LEGEND from verifying the presence of possible additional hard fittings. LEGEND assumes additional hard fittings will be discovered during renovation or demolition activities on the water pipes supplying the bathrooms and on steam pipes providing steam to radiators throughout the building. LEGEND recommends assuming an additional 100 hard fittings on fiberglass insulation on 1<sup>st</sup> and 2<sup>nd</sup> floors and an additional 50 hard fittings on 3<sup>rd</sup> floor.

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 101**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs that cross the center of the room from east to west.
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**Room 103** Abated December 2009

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile throughout the room.
<del>12" Beige Floor Tile with Gold Streaks and Mastic</del>	2-10% Chrysotile	330 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The floor tile and the mastic both contain asbestos.

**Room 104**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	20 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	1	The hard fittings are on pipe runs above and below the ceiling tiles along the east and west walls.
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The black lab countertop is located along the northwest corner of the room.

**Room 105**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the east and south walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	224 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	224 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and mastic were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
Transite Fume Hood	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located in the southwest corner of the room.
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertop is located along the south wall and extends into the center of the room.

**Room 107**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	17 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north, east, and south walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	728 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	728 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and mastic were assumed to be ACMs.

**Room 108A**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	7 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	7	The hard fittings are on pipe runs above the ceiling tile along the north, east, and south walls.
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**Room 109**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	12 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ □■□	5	The hard fittings are on pipe runs above the ceiling tile along the west and south walls.
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**Room 110**

<del>Hard Fittings on Fiberglass Insulation</del> <div>Abated October 2007</div>	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	□■□ ■□□ ■□□	5	The hard fittings are on pipe runs along the west wall.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertop is located along the south wall and extends to the east wall in the room.

**Room 112**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ □■□	5	The hard fittings are on pipe runs above the freezer along the northwest wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	50 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	There are only about 5-6 ceiling tiles located in the center portion of the room.
12" Beige Floor Tile with Light and Dark Streaks and Mastic	10% Chrysotile	450 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	Only the mastic contains asbestos. The floor tile tested negative for asbestos

**First Floor Entryway to Van Es Hall**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	6 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile towards the west portion of the walkway by the soda machines.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	224 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.

**Room 114**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	3 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north, east, and south walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	728 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>9" Floor Tile and Mastic</del>	Assumed	728 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Black Lab Countertop</del>	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertop is located along the east wall in the room.

**Room 115** Abated Jan 2015

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	7 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the west wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	144 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 116** Abated Jan 2015

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	15 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	144 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 117** Abated Jan 2015

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical	■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and east walls.
					Air Erosion	□■□		
					Vibration	■□□		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	180 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical	□□■	4	None.
					Air Erosion	□■□		
					Vibration	■□□		
<del>9" Floor Tile and Mastic</del>	Assumed	180 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Transite Fume Hood</del>	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the south wall next to the door in this room.
<del>Black Lab Countertop</del>	15% Chrysotile 2% Amosite	2 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located along the south wall and east walls in the room.

**Room 118**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical	■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
					Air Erosion	■□□		
					Vibration	■□□		
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	100 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	□□■	6	None.
					Air Erosion	□■□		
					Vibration	■□□		
9" Floor Tile and Mastic	Assumed	100 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 119**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	8 fittings	Friable TSI	Damaged	Physical	■□□	1	The hard fittings are on pipe runs above the ceiling tile along the north wall.
					Air Erosion	■□□		
					Vibration	■□□		

\* = Non-Friable materials were not assessed



**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 120**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 121**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	3 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 122**

9" Floor Tile and Mastic	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
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**Room 123**

9" Floor Tile and Mastic	Assumed	40 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
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**Room 124**

9" Floor Tile and Mastic	Assumed	40 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
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**Room 123A** Now Room 199U

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	4 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
<del>9" Floor Tile and Mastic</del>	Assumed	80 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

Abated June 2024

**Room 124A** Now Room 199F

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>9" Floor Tile and Mastic</del>	Assumed	80 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

Abated June 2024

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 125**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs along the north wall.
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**Room 126**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	45 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The hard fittings are on pipe runs throughout the room.
Mag Block Pipe Insulation	5-20% Chrysotile 0-20% Amosite	92 ft	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The mag block pipe insulation is throughout the room.
Hard Fittings on Mag Block Insulation	5% Chrysotile 0-5% Amosite	20 ea	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	None.
Tank #70-126-06 Insulation	20% Amosite	40 ft <sup>2</sup>	Friable TSI	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The tank insulation is located along the middle west wall. It's the large vertical tank.
Small Horizontal Tank Insulation	15% Chrysotile 15% Amosite	10 ft <sup>2</sup>	Friable TSI	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The small tank insulation is located along the middle west wall. It's the horizontal tank.

**Room 127**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	7 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 128**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	9 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The black lab countertop is along the east wall in the south most end of the room.

**Room 129**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
Abated July 2013--One fitting remains between 128 and 129								
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
Abated July 2013								
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 130**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
Abated July 2013--One fitting remains between 130 and 131								
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
Abated July 2013								

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 131**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
Abated July 2013--One fitting remains between 130 and 131								
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
Abated July 2013								
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 132**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile in the center of the room.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	85 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	85 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertop is along the south wall.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 132A**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	56 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	56 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 132B**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	48 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	48 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Lab Countertop	15% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The black lab countertop is along the west wall. (It is the south black lab countertop, the north one does not contain asbestos)

**Room 132C**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	9 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and east walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	60 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 132D**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	17 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs throughout the room.
9" Floor Tile and Mastic	Assumed	54 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 134**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	20 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along all walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	720 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	720 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Sink Undercoating	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The sink is along the northwest wall in this room.

**Room 135** Abated Dec 2022

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and east walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	384 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	384 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 135A** Abated Dec 2022

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	7 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the south wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	192 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	192 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Black Sink Undercoating</del>	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The sink is along the north wall in this room.

**Room 136**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	39 fittings	Friable TSI	Good	Physical Air Erosion Vibration	□■□ ■□□ ■□□	5	The hard fittings are on pipe runs above and below the ceiling tile along all walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	720 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	720 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 137**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	9 fittings	Friable TSI	Good	Physical Air Erosion Vibration	□■□ ■□□ ■□□	5	The hard fittings are on pipe runs along all walls.
9" Floor Tile and Mastic	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed



**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 188 (Corridor to Stevens Auditorium)**

Black Mastic for 12" Gray with Dark Gray Specks Floor Tile	10% Chrysotile	350 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*		Only the floor tile mastic contains asbestos.
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**1<sup>st</sup> Floor Hallways**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	39 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	■□□ □■□ ■□□	1	The hard fittings are on pipe runs above the ceiling tile. Refer to the ACM Location map for more details.
Some removed 10/2007 & 11/2008								
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	2,000 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
Portion Abated November 2008								
9" Floor Tile and Mastic	Assumed	2,150 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*		The 9" floor tile and master were assumed to be ACMs.
Window Glazing on Doors	5% Chrysotile	4 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*		There are two doors with window glazing by the southwest stairwell and two doors with window glazing by the northeast stairwell.

**Room 201** Abated February 2009

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the east wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	310 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.

**Room 201A** Abated February 2009

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the east wall.
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**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	160 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
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**Room 201B** Abated February 2009

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	60 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 202** Abated February 2009

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	35 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	35 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 203**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	16 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the south and east walls.
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**Room 204** Abated March 2017

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile in the middle of the room and along the south and east walls.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 205** Abated March 2017

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	9 fittings	Friable TSI	Damaged	Physical	■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and south walls.
					Air Erosion	□■□		
					Vibration	■□□		
<del>Transite Fume Hood</del>	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the east wall in this room.

**Room 206** Abated April 2017

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	20 fittings	Friable TSI	Good	Physical	■□□	5	The hard fittings are on pipe runs above the ceiling tile in the middle of the room and along the west and south walls.
					Air Erosion	■□□		
					Vibration	■□□		

**Room 207** Abated October 2007

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	14 fittings	Friable TSI	Good	Physical	■□□	5	The hard fittings are on pipe runs that cross the center of the room from north to south and along the west wall..
					Air Erosion	■□□		
					Vibration	■□□		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	336 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	□□■	6	None.
					Air Erosion	□■□		
					Vibration	■□□		

**Room 210** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	15 fittings	Friable TSI	Damaged	Physical	■□□	1	The hard fittings are on pipe runs that cross the center of the room from north to south and along the west wall.
					Air Erosion	□■□		
					Vibration	■□□		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	200 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical	□□■	4	The ceiling tile is located in the north half of the room. The south half of the room has a different type of ceiling tile, which is a replacement type.
					Air Erosion	□■□		
					Vibration	■□□		

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 211** Abated October 2007

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	90 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	90 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 212** Abated October 2007

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	6 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the west wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	90 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	90 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 213** Abated October 2007

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	10 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	90 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	90 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 214** Abated October 2007

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	6 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	90 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	90 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 219** Abated Summer 2014

9" Floor Tile and Mastic	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
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**Room 220** Abated Summer 2014

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	72 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	72 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 221** Abated Summer 2014

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	8 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and east walls.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	96 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>9" Floor Tile and Mastic</del>	Assumed	96 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 222** Abated Summer 2014

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	118 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	118 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 223** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Air Erosion <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 224** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	6 fittings	Friable TSI	Good	Physical <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Air Erosion <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		5	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>Carpet Mastic (with residual black mastic)</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	Appears to be residual mastic from a previous floor tile installation. Refer to section 2.4 Survey Notes for more information.

**Room 225** **Abated Summer 2014**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile <b>Abated July 2013</b>	9 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	■□□ ■□□ ■□□	1	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <b>Abated July 2013</b>	120 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical Air Erosion Vibration	□□■ □■□ ■□□	4	None.
<del>Carpet Mastic (with residual black mastic)</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	Appears to be residual mastic from a previous floor tile installation. Refer to section 2.4 Survey Notes for more information.

**Room 226** **Abated Summer 2014**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile <b>Abated July 2013</b>	9 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	■□□ ■□□ ■□□	1	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <b>Abated July 2013</b>	120 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical Air Erosion Vibration	□□■ □■□ ■□□	4	None.
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and mastic were assumed to be ACMs.

**Room 227** **Abated Summer 2014**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile <b>Abated July 2013</b>	9 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	■□□ ■□□ ■□□	1	The hard fittings are on pipe runs above the ceiling tile along the north wall.
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**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <b>Abated July 2013</b>	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 228** **Abated Summer 2014**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	6 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	1	The hard fittings are on pipe runs above the ceiling tile along the north wall.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 229** **Abated Summer 2014**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	6 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile along the north and east walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	364 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	364 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.



**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 230** Abated June 2009

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	7 fittings	Friable TSI	Good	Physical	■□□	5	The hard fittings are on pipe runs above the ceiling tile along the north and west walls.
					Air Erosion	■□□		
					Vibration	□□■		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	720 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	□□■	6	None.
					Air Erosion	□■□		
					Vibration	■□□		
<del>9" Floor Tile and Mastic</del>	Assumed	720 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 231** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	14 fittings	Friable TSI	Damaged	Physical	■□□	1	The hard fittings are on pipe runs that cross the center of the room from east to west and along the north and south walls.
					Air Erosion	■□□		
					Vibration	□■□		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	480 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical	□□■	4	None.
					Air Erosion	□■□		
					Vibration	■□□		
<del>9" Floor Tile and Mastic</del>	Assumed	480 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 232** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	10 fittings	Friable TSI	Damaged	Physical	■□□	1	The hard fittings are on pipe runs above the ceiling tile along the south wall.
					Air Erosion	□■□		
					Vibration	□□■		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	432 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	□□■	6	None.
					Air Erosion	□■□		
					Vibration	■□□		
<del>9" Floor Tile and Mastic</del>	Assumed	432 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 233** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	14 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile throughout the room.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	160 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	160 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 233A** Abated Summer 2014

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile along the south and west walls
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 234** Abated November 2008

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	9 fittings	Friable TSI	Good	Physical Air Erosion Vibration	□■□ ■□□ □■□	5	The hard fittings are on pipe runs above and below the ceiling tiles throughout the room.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	48 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	48 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 236 (including the hallways to the east of the auditorium)**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	45 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ □■□	5	The hard fittings are on pipe runs above the plaster ceiling throughout the room.
Rainleader Bowl Insulation	5% Chrysotile 5% Amosite	4 ea	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ □■□	5	The rainleader bowls are above the plaster ceiling.
<del>Wall Tiles</del> <div>Abated May 2012</div>	5% Chrysotile	160 ft <sup>2</sup>	Friable Miscellaneous	Damaged	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	The black wall tiles are located along the east wall of the auditorium.

**Room 288**

Abated Summer 2014

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del> <div>Abated July 2013</div>	5% Amosite	286 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	286 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs. The 9" floor tile and mastic are beneath the carpet.

**2<sup>nd</sup> Floor Hallways**

<del>Hard Fittings on Fiberglass Insulation</del> <div>Abated Summer 2014</div>	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ ■□□	5	The hard fittings are on pipe runs above the ceiling tile outside room 234. Refer to the ACM Location map for more details.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del> <div>Abated July 2013</div>	5% Amosite	1,800 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del> <div>Abated Summer 2014</div>	Assumed	2,200 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Window Glazing on Doors	5% Chrysotile	4 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	There are two doors with window glazing by the southwest stairwell <del>and two doors with window glazing by the northeast stairwell.</del>

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 301**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	8 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The hard fittings are on pipe runs scattered throughout the room.
Mag Block Pipe Insulation	5-20% Chrysotile 0-20% Amosite	75 ft	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The mag block insulation are located on pipe runs primarily in the west portion of the room.
Hard Fittings on Mag Block Insulation	5% Chrysotile 0-5% Amosite	28 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	1	The hard fittings on mag block pipe insulation are located primarily in the west portion of the room

**Room 301A** Now Room 320

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	90 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<span style="border: 1px solid red; padding: 2px;">Abated November 2008</span>								
9" Floor Tile and Mastic	Assumed	90 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 302A** Abated January 2009--Now Room 302

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	96 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	96 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 302B** Abated January 2009--Now Room 302

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	140 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
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**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>9" Floor Tile and Mastic</del>	Assumed	140 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 302C** Abated January 2009--Now Room 302

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	100 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
<del>9" Floor Tile and Mastic</del>	Assumed	100 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 302D** Abated January 2009--Now Room 302

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	96 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
<del>9" Floor Tile and Mastic</del>	Assumed	96 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 303**

9" Floor Tile and Mastic	Assumed	540 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	15% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the southwest wall next to the door in this room.

**Room 303A**

9" Floor Tile and Mastic	Assumed	60 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 304**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	128 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
	<div style="border: 1px solid red; padding: 2px; display: inline-block;">Abated Jan 2015</div>				Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
9" Floor Tile and Mastic	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Lab Countertop	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertop is located in the northeast corner of the room.

**304A**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	240 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
9" Floor Tile and Mastic	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	15% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the west wall next to the door in this room.
Black Lab Countertop	13% Chrysotile 2% Amosite	2 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located along the east and west walls of the room.

**Room 305**

Abated April 2024

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs above the ceiling tile that cross the room from north to south along the east wall.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	448 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
<del>9" Floor Tile and Mastic</del>	Assumed	448 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Transite Fume Hood</del>	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the west wall next to the door in this room.
<del>Black Lab Countertop</del>	13% Chrysotile 2% Amosite	2 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located along the west wall and in the middle of the room.

**Room 306**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <div>Abated April 2024</div>	400 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed <div>Abated April 2024</div>	400 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The transite fume hood is located along the northwest wall in the corner of the room.
<del>Black Lab Countertop</del>	13% Chrysotile 2% Amosite <div>Abated April 2024</div>	2 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The black lab countertops are located along the west wall and in the middle of the room.

**Room 307**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Air Erosion <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs in the south part of the room.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 308**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <b>Abated April 2024</b>	784 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.
<del>9" Floor Tile and Mastic</del>	Assumed <b>Abated April 2024</b>	784 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the northeast corner next to the door in this room.
Black Lab Countertop	15% Chrysotile 2% Amosite <b>Abated April 2024</b>	5 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located in the center of the room to the west wall and two small countertops are along the east wall. <b>Black counter under hood remains</b>

**Room 309** **Abated April 2024**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	144 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 311** **Including 311C**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite <b>Abated May 2023</b>	836 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		6	None.
<del>9" Floor Tile and Mastic</del>	Assumed <b>Abated May 2023</b>	836 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the southeast corner in this room.

\* = Non-Friable materials were not assessed



**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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<del>Black Lab Countertop</del> <b>Abated May 2023</b>	13% Chrysotile 2% Amosite	7 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located along all walls in the room. (All of the lab countertops are positive in this room).
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**Room 311A** **Abated May 2023**

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	4 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are above the ceiling tile on pipe runs along the north and west walls of the room.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	144 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	180 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 311B**

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del> <b>Abated May 2023</b>	5% Amosite	180 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
<del>9" Floor Tile and Mastic</del> <b>Abated May 2023</b>	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
Transite Fume Hood	13% Chrysotile 2% Amosite	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the south wall next to the door in this room.
Black Lab Countertop	15% Chrysotile 2% Amosite	2 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The black lab countertops are located along the east and south walls in the room.

**Room 311C--See Room 311**

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 315** Abated July 2013

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	80 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
9" Floor Tile and Mastic	Assumed	80 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 317**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 318**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs in the center of the room.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 319**

9" Floor Tile and Mastic	Assumed	500 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 320** Now Room 399M

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	56 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	56 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 321** Now Room 399W

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	64 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	64 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 322**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	4 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs in the center of the room and along the north wall.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	168 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	168 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 323**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
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\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 324** Abated Dec 2012

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
<del>9" Floor Tile and Mastic</del>	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 325**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 326**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 327**

2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	120 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		6	None.
					Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
					Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
9" Floor Tile and Mastic	Assumed	120 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 328**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	3 fittings	Friable TSI	Good	Physical <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Air Erosion <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs in the center of the room along the north wall and below the sink cabinet.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	364 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
9" Floor Tile and Mastic	Assumed	364 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Black Sink Undercoating	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The sink is along the south wall in this room.

**Room 329**

Abated March 2016

Room 329 made smaller by adding 329A in the corner

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	11 fittings	Friable TSI	Good	Physical <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Air Erosion <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs along the north and south walls.
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	720 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> Air Erosion <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	6	None.
<del>9" Floor Tile and Mastic</del>	Assumed	720 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Black Sink Undercoating</del>	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The sink is along the north wall in this room.

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 330** Abated Dec 2012

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	144 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<del>9" Floor Tile and Mastic</del>	Assumed	144 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 330A** Abated June 2010

<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	100 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<del>9" Floor Tile and Mastic</del>	Assumed	100 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>White Sink Undercoating</del>	10% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The sink is along the east wall in this room.

**Room 331** Abated Dec 2012

<del>Hard Fittings on Fiberglass Insulation</del>	5-20% Chrysotile	2 fittings	Friable TSI	Good	Physical	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are above the ceiling tile on pipe runs in the middle of the room.
					Air Erosion	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<del>2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes</del>	5% Amosite	624 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	6	None.
					Air Erosion	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>		
					Vibration	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<del>9" Floor Tile and Mastic</del>	Assumed	624 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The 9" floor tile and master were assumed to be ACMs.
<del>Transite Fume Hood</del>	15% Chrysotile	1 ea	Non-Friable Miscellaneous	N/A*	N/A*		N/A*	The transite fume hood is located along the east wall in this room.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 331A** Abated Dec 2012

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	■□□ ■□□ ■□□	5	The hard fittings are above the ceiling tile on pipe runs along the west wall and in the middle of the room.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	252 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	None.
9" Floor Tile and Mastic	Assumed	252 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.

**Room 332**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	21 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	□■□ ■□□ □■□	1	The hard fittings are on pipe runs along the middle to west sides of the room.
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**3rd Floor Hallways** Abated July 2013

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	9 fittings	Friable TSI	Damaged	Physical Air Erosion Vibration	■□□ □■□ ■□□	1	The hard fittings are on pipe runs above the ceiling tile outside rooms 319, 320, & 321. Refer to the ACM Location map for more details.
2'x4' Ceiling Tile with Lengthwise Fissures and Pinholes	5% Amosite	1,400 ft <sup>2</sup>	Friable Miscellaneous	Good	Physical Air Erosion Vibration	□□■ □■□ ■□□	6	Refer to the ACM Location map for more details.
9" Floor Tile and Mastic	Assumed	2300 ft <sup>2</sup>	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	The 9" floor tile and master were assumed to be ACMs.
Window Glazing on Doors	5% Chrysotile	4 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	N/A*	There are two doors with window glazing by the southwest stairwell and two doors with window glazing by the northeast stairwell.
Rainleader Bowl Insulation	5% Chrysotile 5% Amosite	1 ea	Friable TSI	Good	Physical Air Erosion Vibration	■□□ □■□ ■□□	1	The rainleader bowl insulation is above the ceiling tile outside rooms 319. Refer to the ACM Location map for more details.

\* = Non-Friable materials were not assessed

**LEGEND TECHNICAL SERVICES, INC.**  
ACM LOCATIONS/FRIABLE MATERIALS ASSESSMENTS TABLE

LEGEND No. 0700048 (NDSU)  
STEVENS HALL (BUILDING A070)

ROOM/ ACM	ASBESTOS TYPE	EST. QUANTITY	ACM TYPE	MATERIAL CONDITION	DAMAGE POTENTIAL	LOW MOD HIGH	ASSESS. CAT. <sup>1</sup>	NOTES
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**Room 401**

Hard Fittings on Fiberglass Insulation	5-20% Chrysotile	5 fittings	Friable TSI	Good	Physical Air Erosion Vibration	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5	The hard fittings are on pipe runs along the south wall.
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**Exterior** Abated Summer 2014

<del>Window Glazing</del> <span style="border: 1px solid red; padding: 2px;">North Wall Windows Abated June 2013</span>	5% Chrysotile	57 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The glazing is on the windows on the 1967 addition building.
<del>Window Glazing (on windows around doors)</del>	10% Chrysotile	8 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The glazing is on the windows around the doors at the main east entry of the Stevens Auditorium.
<del>Window Glazing on Doors</del>	5% Chrysotile	4 ea	Non-Friable Miscellaneous	N/A*	N/A*	N/A*	The glazing is on the east entry doors to the Stevens Auditorium.

<sup>1</sup>Assessment Categories:

- |  |   |
|--|---|
| 1) Damaged or Significantly Damaged TSI ACM<br>2) Damaged Friable Surfacing ACM<br>3) Significantly Damaged Friable Surfacing ACM<br>4) Damaged or Significantly Damaged Friable Miscellaneous ACM | 5) ACM with Potential for Damage<br>6) ACM with Potential for Significant Damage<br>7) Any Remaining Friable ACM or Friable Suspected ACM |
|--|---|

**End**